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1. **Transcriptome-Wide Analyses of 5'-Ends in RNase J Mutants of a Gram-Positive Pathogen Reveal a Role in RNA Maturation, Regulation and Degradation**
By: Linder, Patrick; Lemelle, Sylvain; Redder, Peter
PLOS GENETICS Volume: 10 Issue: 2 Published: FEB 2014
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Times Cited: 1
(from Web of Science Core Collection)

2. **Special Issue: The Biology of RNA helicases - Modulation for life Preface**
By: Linder, Patrick; Fuller-Pace, Frances V.
BIOCHIMICA ET BIOPHYSICA ACTA-GENE REGULATORY MECHANISMS Volume: 1829 Issue: 8 Special Issue: SI Pages: 749-749 Published: AUG 2013
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Times Cited: 0
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3. **Looking back on the birth of DEAD-box RNA helicases**
By: Linder, Patrick; Fuller-Pace, Frances V.
BIOCHIMICA ET BIOPHYSICA ACTA-GENE REGULATORY MECHANISMS Volume: 1829 Issue: 8 Special Issue: SI Pages: 750-755 Published: AUG 2013
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Times Cited: 3
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4. **Optical coherence tomography: A potential tool to predict premature rupture of fetal membranes**
By: Micli, Serap C.; Valtter, Markus; Ofiaz, Hakan; et al.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART H-JOURNAL OF ENGINEERING IN MEDICINE Volume: 227 Issue: H4 Pages: 393-401 Published: 2013
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31. **From RNA helicases to RNPases**

By: Linder, P; Tanner, NK; Banroques, J
TRENDS IN BIOCHEMICAL SCIENCES Volume: 26 Issue: 6 Pages: 339-341 Published: JUN 2001



32. **Structural changes in two virgin boreal forest stands in central Sweden over 72 years**

By: Linder, P
SCANDINAVIAN JOURNAL OF FOREST RESEARCH Volume: 13 Issue: 4 Pages: 451-461 Published: 1998



33. **SEQUENCE OF THE GENES TIF1 AND TIF2 FROM SACCHAROMYCES-CEREVISIAE CODING FOR A TRANSLATION INITIATION-FACTOR**

By: LINDER, P; SLONIMSKI, PP
NUCLEIC ACIDS RESEARCH Volume: 16 Issue: 21 Pages: 10359-10359 Published: NOV 11 1988



34. **Unwinding single RNA molecules using helicases involved in eukaryotic translation initiation**

By: Marsden, Steven; Nardelli, Maria; Linder, Patrick; et al.
JOURNAL OF MOLECULAR BIOLOGY Volume: 361 Issue: 2 Pages: 327-335 Published: AUG 11 2006



35. **The adsorption characteristics of delta-manganese dioxide: a collection of diffuse double layer constants for the adsorption of H⁺, Cu²⁺, Ni²⁺, Zn²⁺, Cd²⁺ and Pb²⁺**

By: Pretorius, PJ; Linder, PW
APPLIED GEOCHEMISTRY Volume: 16 Issue: 9-10 Pages: 1067-1082 Published: JUL 2001



36. **A type III-like restriction endonuclease functions as a major barrier to horizontal gene transfer in clinical *Staphylococcus aureus* strains**

By: Corvaglia, Anna R.; Francois, Patrice; Hernandez, David; et al.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA Volume: 107 Issue: 26
Pages: 11954-11958 Published: JUN 29 2010



37. **Cartography of Methicillin-Resistant *S. aureus* Transcripts: Detection, Orientation and Temporal Expression during Growth Phase and Stress Conditions**

By: Beaume, Marie; Hernandez, David; Farinelli, Laurent; et al.
PLOS ONE Volume: 5 Issue: 5 Article Number: e10725 Published: MAY 20 2010



38. **Has1p, a member of the DEAD-box family, is required for 40S ribosomal subunit biogenesis in *Saccharomyces cerevisiae***

By: Emery, B; de la Cruz, J; Rocak, S; et al.
MOLECULAR MICROBIOLOGY Volume: 52 Issue: 1 Pages: 141-158 Published: APR 2004



39. **FULVIC-ACIDS - STRUCTURE AND METAL-BINDING .1. A RANDOM MOLECULAR-MODEL**

By: MURRAY, K; LINDER, PW
JOURNAL OF SOIL SCIENCE Volume: 34 Issue: 3 Pages: 511-523 Published: 1983



40. **FULVIC-ACIDS - STRUCTURE AND METAL-BINDING .2. PREDOMINANT METAL-BINDING SITES**

By: MURRAY, K; LINDER, PW
JOURNAL OF SOIL SCIENCE Volume: 35 Issue: 2 Pages: 217-222 Published: 1984

455	413	484	508	185	7289	107.19
4	1	3	2	0	49	3.50
4	2	2	1	2	48	2.82
0	1	0	1	0	48	1.78
5	9	8	7	0	46	5.11
5	1	2	3	3	46	3.29
0	10	14	12	8	44	8.80
2	10	12	12	8	44	8.80
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0	0	0	1	0	42	1.35

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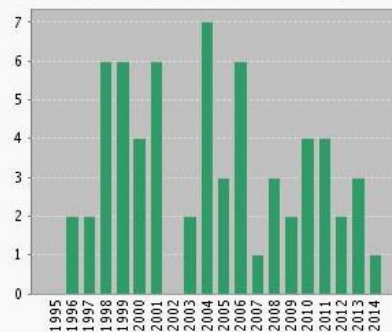
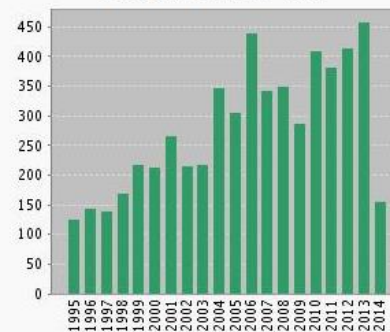


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- ☐ 1. **BIRTH OF THE D-E-A-D BOX**
By: LINDER, P; LASKO, PF; ASHBURNER, M; et al.
NATURE Volume: 337 Issue: 6203 Pages: 121-122 Published: JAN 12 1989
- ☐ 2. **D-E-A-D PROTEIN FAMILY OF PUTATIVE RNA HELICASES**
By: SCHMID, SR; LINDER, P
MOLECULAR MICROBIOLOGY Volume: 6 Issue: 3 Pages: 283-292 Published: FEB 1992

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21	13	13	22	7	539	20.73
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